

THOMSON

DELPHION

RESEARCH**PRODUCTS****INSIDE DELPHION**
[Log Out](#) | [Work File](#) | [Saved Searches](#) | [My Account](#) | [Products](#)
[Search: Quick Number](#) | [Boolean](#) | [Advanced](#)

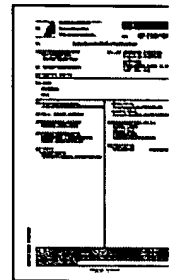
The Delphion Integrated View

 Buy Now:  [PDF](#) | [More choices...](#)

 Tools: Add to Work File: [Create new Wo](#)

 View: [Expand Details](#) | [INPADOC](#) | Jump to: [Top](#)  Go to: [Derwent...](#)
 [Email](#)

ⓘ Title: **EP0526150B1: Assay** [\[German\]](#) [\[French\]](#)
 ⓘ Country: EP European Patent Office (EPO)
 ⓘ Kind: B1 Patent (See also: [EP0526150A1](#))
 ⓘ Inventor: **Staniford, Julie M.;**
Power, John A.;
Lovelady, John A.;
 ⓘ Assignee: **GENZYME LIMITED (formerly known as Genzyme (UK) Ltd)**
[News, Profiles, Stocks and More about this company](#)
 ⓘ Published / Filed: **1996-06-12 / 1992-07-27**
 ⓘ Application Number: **EP1992000306844**
 ⓘ IPC Code: [C12Q 1/00](#); [C12Q 1/37](#); [C12Q 1/28](#); [C12N 9/06](#); [C12N 9/50](#);
[C12Q 1/00](#); [C12R 1/22](#); [C12R 1/15](#); [C12R 1/77](#); [C12R 1/75](#);
[C12R 1/85](#);
 ⓘ ECLA Code: **C12Q1/26**; **C12Q1/37**;
 ⓘ Priority Number: **1991-07-29 GB1991000016315**
 ⓘ Abstract: [\[From equivalent EP0526150A1\]](#)
 Inter alia, a method for the determination of glycosylated protein in a sample characterised in that it comprises treating the sample with a protease and treating the protease-treated sample with a ketoamine oxidase, a product of this reaction being measured is disclosed.
 ⓘ Attorney, Agent or Firm: **Froud, Clive et al ;**
 ⓘ INPADOC [Show legal status actions](#) Buy Now: [Family Legal Status Report](#)
 Legal Status: **AT BE CH DE DK ES FR GB GR IT LI LU NL PT SE**
 ⓘ Designated Country:
 ⓘ Family: [Show 20 known family members](#)
 ⓘ First Claim: [Show all claims](#)
 1. A method for the determination of glycosylated protein in a sample characterised in that it comprises treating the sample with a protease and treating the protease-treated sample with a ketoamine oxidase obtainable from the bacterial group *Klebsiella*, from the fungal genera *Fusarium* or *Acremonium* or from the yeast genus *Debaryomyces*, a product of this reaction being measured.
[\[German\]](#) [\[French\]](#)



Forward
References:

Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
	US6127138	2000-10-03	Ishimaru; Kaori	Kyoto Daiichi Kagaku Co., Ltd.	Method of enzymatically measuring glycated pro
	US6008006	1999-12-28	Torrens; David John	Genzyme Limited et al.	Determination of glycat proteins
	US5972671	1999-10-26	Kato; Nobuo	Kyoto Daiichi Kagaku Co., Ltd.	Fructosyl amino acid ox and process for produci same
	US5789221	1998-08-04	Kato; Nobuo	Kyogo Daiichi Kagaku Co., Ltd.	Fructosyl amino acid ox and process for produci same
	US5712138	1998-01-27	Kato; Nobuo	Kyoto Daiichi Kagaku Co., Ltd.	Fructosyl amino acid ox
	US5639672	1997-06-17	Burd; John F.	LXN Corporation	Electrochemical determ of fructosamine
	US5631140	1997-05-20	Kobold; Uwe	Boehringer Mannheim GmbH	Method for the quantitat determination of glycate proteins

Other Abstract
Info:

CHEMABS 118(17)164711P DERABS C93-038437



[Nominate this for the Gallery...](#)

© 1997-2003 Thomson Delphion

[Research Subscriptions](#) | [Privacy Policy](#) | [Terms & Conditions](#) | [Site Map](#) | [Contact Us](#)